**“Connectivity as a tool to understand water/soil/sediment pollution”**

Meeting Belgrade, Serbia 4-6 December 2017.

<http://connecteur.info/events/serbia-4-6-december/>

Venue:

Institute for Chemistry, Technology and Metallurgy – University of Belgrade

Center of Excellence for Environmental Chemistry and Engineering

Njegoseva 12, Belgrade

**4 December 2017**

9:00 Welcome

9:45 – 10:30

Prof. Dr Vladimir Đurđević

“Climate change in South East Europe - observed trends and projections of future changes”

10:30 – 11:00

Coffee break

11:00 – 12:30

Prof. Dr Ratko Ristić

“Тhe role of land management in the process of disaster risk reduction, mitigation and adaptation to effects of climate changes”

Prof. Dr Artemia Cerda

“Changes in connectivity after forest fires”

12:30 – 14:00

Lunch break (provided)

14:00 – 15:30

Julián Campo, María Lorenzo, Vicente Andreu, Yolanda Picó

“Presence of emerging persistent organic pollutants (POPs) in water, sediment and biota of a Mediterranean wetland (Jucar and Turia River basins, Spain)”

Dr Miloš Ćirić

“Is the future blue-green?”

Dr Sanja Sakan

“Potential harmful elements in surface sediments form Serbian rivers”

15:30 – 16:00

Coffee break

16:00 – 17:30

Prof. Dr Biljana Škrbić

“Contamination of cultivated vegetables by heavy elements from flooded arable soil: Human exposure”

Dr Dragana Đorđević

“Chemical patterns of elements from soils and river sediments as tracers of sediment migration” (STSM of Connecteur COST Action ES1306-34336: grant holder Dragana Đorđević)

**5 December 2017**

Excursion: National park Djerdap

8:00 Start in front of the Hotel Park

Lunch packets provided

**6 December 2017**

9:00 – 10:30

Dr Milica Kašanin Grubin

“Provenance and pollution status of recent river sediments in Serbia”

Sanja Seslija:

"Bio-based polymers: Steps towards environmental responsibility"

Gordana Grujić

 “Soil and Water Pollution of the Flood Affected Area along the Drina River”

10:30 – 11:00

Coffee break

11:00 – 12:30

Nikola Teslas’ Musemum visiting (optional)

Concluding remarks

12:30 – 14:00

Lunch break (provided)